Application No. 09/912,181 Amendment dated December 2, 2003 Reply to Office Action of June 5, 2003

Amendment to the Specification:

Please replace paragraph no. [0024] beginning on page 4 and continuing on page 5 through line 9, with the following amended paragraph:

--As illustrated in Figures 3-6, each nozzle 28 includes nozzle insert passageway 42 terminating in nozzle tip passageway 52. Nozzle insert passageways 42, 52 accommodate nozzle insert 40 as illustrated, e.g., in Figure 5. In construction, nozzle 28 and nozzle insert 40 are formed, and nozzle insert 40 is thereafter positioned in nozzle insert passageways 42, 52 as illustrated in Figures 4 and 5. When nozzle insert 40 is positioned in nozzle 28, shoulder 64 formed by the end of outer sleeve 46 opposite water inlet 50 abuts shoulder 66 of nozzle 28. Shoulder 66 of nozzle 28 is positioned intermediate nozzle insert passageway 42 and nozzle tip passageway 52. In use, the water pressure developed in water inlet 44 of nozzle 28 forces shoulders 64, 66[[, 68]] into abutting relationship. When nozzle insert 40 is positioned in nozzle 28, with shoulders 64, 66 placed in abutting relationship, nozzle tip 32 protrudes about 1-2 mm from nozzle 28.--